



STIC Search Report

EIC 3700

STIC Database Tracking Number: 120730

TO: Nihir Patel
Location: pk1 11b43
Art Unit: 3743

Case Serial Number: 10/617850

From: Jeanne Horrigan
Location: EIC 3700
CP2-2C08
Phone: 305-5934

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Search Notes

Attached are the search results for the polyamide/nylon inhaler/medical product/piece, including prior art searches in foreign and international patent databases; and medical, pharmaceutical, materials, and general sci/tech non-patent literature databases.

Although I tagged the items that I thought were most relevant, I recommend that you review all of the results, especially because I did not always understand the descriptions given in abstracts and articles.

Also attached is a search feedback form. Completion of the form is voluntary. Your completing this form would help us improve our search services.

I hope the attached information is useful. Please feel free to contact me (phone 305-5934 or email jeanne.horrigan@uspto.gov) if you have any questions or need additional searching on this application.

• **Solomon, Terrance**

From: Unknown@Unknown.com
Sent: Thursday, April 29, 2004 12:51 PM
To: STIC-EIC3700
Subject: Generic form response

ResponseHeader=Commercial Database Search Request

AccessDB#= 120730

LogNumber=

Searcher= Janne Thompson

SearcherPhone= 305-5934

SearcherBranch= 3700

MyDate=Thu Apr 29 12:50:43 EDT 2004

APR 29 2004

submitto=STIC-EIC3700@uspto.gov

Name=Nihir Patel

Empno=79001

Phone=306-3463

Artunit=3743

Office=PK-1

Serialnum=10/617,850

PatClass=128/200.23

Earliest=1999

Format3=email

Searchtopic=Looking for a coating for a spacer device used in a metered dose inhaler or a powder inhaler, which is a polyamide (i.e., Nylon). The coating has antistatic abilities so that the medicament does not adhere to the walls of the spacer. This application is on IFW.

The coating must be a Polyamide. Spacer can also be called an expansion chamber, aerochamber.

Comments=

send=SEND